



PROJECT NO:	PTKM-01L-1	CLIENT:	KMLT Linnton Terminal
LOGGED BY:	CRF	LOCATION:	Portland, Oregon
DRILLER:	Cascade	DATE DRILLED:	5/10/2004
DRILLING METHOD:	Push Probe	HOLE DIAMETER:	1.75"
SAMPLING METHOD:	Macro	HOLE DEPTH:	20'
CASING TYPE:	N/A	WELL DIAMETER:	N/A
SLOT SIZE:	N/A	WELL DEPTH:	N/A
GRAVEL PACK:	N/A	CASING STICKUP:	N/A

## LOCATION MAP

PORSE  
11.3.18-1  
Vb

See Figure 2

Well Completion		ELEVATION			NORTHING			EASTING	LITHOLOGY / DESCRIPTION
Backfill	Casing	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery Interval	Soil Type	
									Concrete (7")
						1			Vacuum-Cleared Boring Location to 5 feet bgs. No Soil Characteristics Logged.
						2			
						3			
						4			
						5			
			Moist	0.2		6		ML	SILT with sand, brown
						7			80% silt, 10% fine sand, 10% coarse sand (subangular)
						8			grades gray in color
						9			
			Moist			10			Sandy SILT
				3.3		11			80% silt, 10% coarse sand, 10% gravel
						12			
		05/10/04	Wet			13		SP	Poorly graded SAND, brown, with trace fibrous roots
						14		ML	95% sand, 5% fibrous roots
				3.8		15			SILT, brown-gray, medium stiff, non-plastic
						16			100% silt
						17			
						18			
						19			
						20			Bottom of Boring at 20 feet bgs
						21			
						22			

**USEPA SF**



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